## AMENDMENTS TO THE CLAIMS:

Please amend claims as follows:

Claims 1-112, (Cancelled),

- 113. (Currently amended) An injectable hydrogel composition comprising a physically cross-linked hydrogel, wherein the cross-linked hydrogel is substantially free of chemical crosslinkers.
- 114. (Currently amended) An injectable hydrogel composition comprising a physically cross-linked polyvinyl alcohol, wherein the hydrogel composition is prepared by mixing comprising at least about [[10]] 1.0 weight percent polyvinyl alcohol with a solution gelled by immersion in of about [[2]] 1.5 to about [[3]] 6.0 molar sodium chloride, thereby forming a wherein the hydrogel is about 14 percent to about 21 percent physically crosslinked injectable hydrogel.
- 115. (Currently amended) The <u>injectable</u> physically-cross-linked hydrogel <u>composition</u> of claim 114, wherein the <u>physically crosslinked injectable hydrogel</u> [fgell] comprises about [f12]] 1.0 to about [f29]] 50.0 weight percent polyvinyl alcohol.
- 116. (Currently amended) The <u>injectable physically cross-linked</u> hydrogel <u>composition</u> of claim 114<sub>a</sub> wherein the vinyl polymer solution contains one or more non-gelling components.
- 117. (Currently amended) The injectable physically cross-linked hydrogel composition of claim 116 further comprising hyaluronic acid.
- 118. (Currently amended) The injectable physically cross-linked hydrogel composition of claim 116 further comprising polyacrylic acid.

119. (Currently amended) The physically-crosslinked gel injectable hydrogel composition of claim 116 further comprising a therapeutic agent.

Claims 120-133. (Cancelled).